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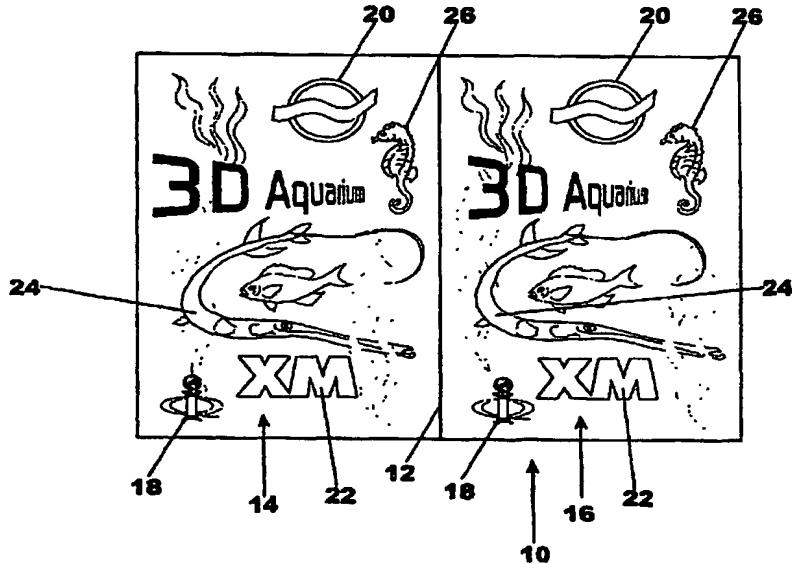
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(57) Abstract: A coloring card including a pair of stereoscopically complementary images is disclosed. The coloring card includes at least one portion of a surface of the images which is adapted to be manipulated by application of color to said surface. Also disclosed are a variety of different embodiments of such coloring cards including cards with two or more pairs of stereoscopically complementary images on one card which can be manipulated to position complementary pairs of images back-to-back relative to one another for viewing in a suitable stereoscopic viewer. Also disclosed are kits including the cards and various other items, as well as methods of making and delivering the cards electronically.